Issue Cla	ssification

Application	on/Cor	ntrol No.
-------------	--------	-----------

10/627,820 Examiner

Lincoln Donovan

Applicant(s)/Patent	unde
Reexamination	

FUJITA ET AL.

Art Unit

2832

	ISSUE CLASSIFICATION																				
			OF	RIGINA					CROSS REFERENCE(S)												
					CLASS																
335 172					335	1	74			1								-			
INTERNATIONAL CLASSIFICATION																					
h	0	1	h	1	9/0	00						*									
				1												· -					
					1									\neg	•				, , , , , , , , , , , , , , , , , , , ,		
							1				7 - 1							- 1			
					1	· · · · · · · · · · · · · · · · · · ·	┪											_			
hain																					
												, \	//	_			Total	Clain	ns Allo	wed:	10
 (Assistant Examiner) (Date)											LINC	TO A	SOUR	717AA						wou.	
	<	$\overline{\mathcal{L}}$	1					17				- / 1	EXAN BOMO	HVIEL YAMI			O.G.				.G.
		· · ·	1	W		miner)	1/10	10		· (D.::			1210	nyer Ma	1		Print	Claim	(s)	Prin	t Fig.
	(r/e	gai li \	1StN	umen	ts Exai	miner)	(pa	ie()		(Pfil	nary EX	ara urter).	01-	U(Date	:) 05		٠	1			1
		<u>, </u>	_																		
L	_ c	laim	s re	enun	nbere	d in th	e sar	me orde	er as p	presen	ted by	/ appl	icant		PA	,	□т.	D.		☐ R.1.47	
١,	_	ы			_	اعا		=	la l		_	<u>a</u>					_	<u>a</u>		_	<u> </u>
	<u> </u>	Original			Final	Original		Final	Original		Final	Original		Final	Original		Final	Original		Final	Original
						0			0			0			0			Õ			Ō
Ľ		_1_	4	ļ																	
3		3	+	}						-	-		-		-				-		
		4	1	j						1			1						1		
_ (5		į						1			1		-				1	-	
_6		6	4	ļ]		
- 7		7 8	+	-				-							ļ						
		9	╣	ļ				-		-					 				1		
1		10	1	Ì						1									1	-	
	_		4]] []		
-	\dashv		-	}				-			_				ļ			-			
-	\dashv		1	ŀ				-											ł i	_	
			_	•																	
	_] [
<u> </u>	_		+	-											ļ						
<u> </u>	-		┨	}				-							 				-		
			1	ŀ																	
	\Box]]		
-	4		$\frac{1}{2}$	-				 					[ļ] [
	+		+	-	\dashv						-				-				4		
	\dagger		1	-										_					}		
]	į															1		
	4		4]							[]		
	\dashv		-	ļ				\vdash			-								. [
-	\dashv		1	-															{ }	-	